



# 1D0-437<sup>Q&As</sup>

CIW PERL FUNDAMENTALS

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### QUESTION 1

The filehandle INPUT is associated with the file represented by \$file. Which statement will close the filehandle INPUT?

- A. close (INPUT, \$file);
- B. closeINPUT;
- C. INPUT(close, \$file);
- D. close(INPUT);

Correct Answer: D

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### QUESTION 2

Consider the following program code: `if ("cool" =~ m/[cool]{4}/) { print("True "); } else { print("False "); } if ("cool" =~ m/[col]{4}/) { print("True "); } else { print("False "); }` What is the output of this code?

- A. False False
- B. False True
- C. True False
- D. True True

Correct Answer: D

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### QUESTION 3

Consider the following program code:

```
@array = ("one", "two"); push(@array, "three"); shift(@array);  
unshift(@array, "four");  
pop(@array); print($array[0]);
```

What is the output of this code?

- A. one
- B. two
- C. three
- D. four

Correct Answer: D

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#### QUESTION 4

Consider the following command:

```
perl runme.pl arg1 arg2 arg3
```

Given this command issued on the command line, what is the value of @ARGV?

- A. arg1
- B. runme.pl
- C. arg1 arg2 arg3
- D. 2

Correct Answer: C

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#### QUESTION 5

Which statement is the most accurate?

- A. The unshift function removes elements from the beginning of an array.
- B. The unshift function adds elements to the end of an array.
- C. The shift function adds elements to the end of an array.
- D. The shift function removes elements from the beginning of an array.

Correct Answer: D

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